2003 Annual Solid Waste Facility Report

Part A: General Information

Please provide any necessary corr	rections or additions to the	site, owner, a	and operator inf	ormation provid	ed below.
1. Facility Information					
Facility Name:		Street Addr	ess:		
City, State, ZIP:					
Telephone Number:	Conta	act Name, Title:			
2. Owner Information	<u> </u>				
Owner Name:		Street Addr	ess:		
City, State, ZIP:					
Telephone Number:	Conta	act Name, Title:			
3. Operator Information Operator Name:		Street Addr	ess:		
•		Sir CCi Hadi			
City, State, ZIP:					
Telephone Number:	Conto	act Name, Title:			
Place an 'X' in front of the	correct address to sen	d next yea	r's form:	Owner	Operato
4. Certification	I		-		
I hereby certify that I have person document and all attachments, and this information, I believe that the attestation on behalf of this facilit including possible fines and impression	d that based on my inquiry e information is true, accura y and am aware that there a	of those indi ate and comp	viduals immedi lete. I am fully	ately responsible authorized to m	e for obtaining ake this
Signature:			Date:		
Print Name:		1	Phone Numbe	er:	
Title:		Organizati	on Name:		

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Please offer any comments or suggestions to	improve this reporting form.
5. Suggestions	
Part B: Facility Details	
Please indicate the operational status of the f	Pacility by placing a cross in one box X
1. Operational Status	dentity by placing a cross in one box —.
Operated all of 2003	Did not accept waste in 2003.
Operated only part of 2003, stopp	ped/started accepting waste on / /2003.
Please enter the number of days that the facil waste.	lity accepted waste. This is NOT the number of days the facility burned
2. Days of Operation	
Number of Days Open to Accept Was	te in 2003:

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Part C: 2003 Operations



Please record the tons of Waste Accepted for disposal for each waste type for each state of origin. Next, sum each waste type into the TOTALS column, then sum that column into the Total Accepted box. For questions about waste types or conversion factors refer to page 4 of the Instructions. Use the area below the table to provide any notes or clarifications.

- Round all amounts to the nearest ton.
- If the state of origin is not listed or an additional state is needed, fill in the blank column or cross out a state in an unused column and fill in the other state.
- If the waste type is not listed, use the "Other" line and fill in the name of the waste. If more "Other" lines are needed, cross out an unused waste type and fill in the other waste type name.

1. Waste Accepted

	State of Origin								
Waste Type	MA	CT	ME	NH	NY	RI	VT		TOTALS
MSW									
C & D WASTE									
CONTAMINATED SOILS									
SLUDGE (WWTP)									
SLUDGE (WTP)								1	
WOOD WASTE									
Tires			'						
ASBESTOS WASTE									
RECYCLING RESIDUE			,					,	
OTHER:			'						
OTHER:			'					_	
							Total Acc	ented	

	Total Accepted	
Notes:	·	

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LONG	pal Contract	1:4		Ctata	Diamagal Contract End D
Tons	Municipa	ınty		State	Disposal Contract End D
Please provid	le the following	pre-combu	stion tonnages (to the nearest	ton).	
			sses the combustion facility's		
			Recycler is used for each mate		separate sheet listing the
Sites/Re	ecyclers and the	tons sent to	o each.		
3. Pre-Co	mbustion H	andling			
	Bypass		Disposal Site Name &		
Matal	Recovery		Dagualar Nama & Taum		
	j		Recycler Name & Town		
Non-Metal	Recovery		Recycler Name & Town		
Please provid	de the tonnage b	urned (to th	ne nearest ton).		
		n			
4. Capaci	ity Utilizatioi				
4. Capaci					
	ity Utilization nage Burned				
Actual Ton	nage Burned	in 2003:	residuals/ash management (to	the nearest t	on).
Actual Ton Please provic Express	enage Burned the the following ash tonnages as	in 2003: details on as disposed.	residuals/ash management (to		,
Actual Ton Please provid Express If more	anage Burned the following sash tonnages as than one Landfi	in 2003: details on a s disposed. ill or Recyc	eler is used for each material,		,
Actual Ton Please provic Express If more Landfill	the following s ash tonnages as than one Landfils/Recyclers and	in 2003: details on a strength of the strengt	eler is used for each material, o each.		,
Actual Ton Please provic Express If more Landfill	anage Burned the following sash tonnages as than one Landfi	in 2003: details on a strength of the strengt	eler is used for each material, o each.		,
Actual Ton Please provid Express If more Landfill 5. Post-C	the following s ash tonnages as than one Landfils/Recyclers and	in 2003: details on a strength of the strengt	eler is used for each material, o each.		,
Actual Ton Please provid Express If more Landfill 5. Post-C	the following as ash tonnages as than one Landfils/Recyclers and ombustion Recovered*	in 2003: details on a strength of the strengt	cler is used for each material, o each.		,
Actual Ton Please provid	the following as ash tonnages as than one Landfils/Recyclers and ombustion Recovered*	in 2003: details on a strength of the strengt	cler is used for each material, to each. Recycler Name & Town		,

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Yes

No

Management and Disposal Policy - SWM-7-7/88"?

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Please provide the following information on the facility's Material Separation Plan.

6. Material Separation Plan

In accordance with 310 CMR 7.08(2)(i), and the *Material Separation Plan Guidance for Municipal Waste Combustors*, applicable facilities must submit an annual progress report on their efforts to separate mercury from their waste streams. Please attach a separate sheet(s) describing the following:

- 1. How funds were expended
- 2. Progress in achieving the goals outlined in the Material Separation Plan, including:
 - Amount of designated material diverted and/or reduced and measurement methodology
 - Access and/or participation rates achieved for each activity
 - Market sectors and service areas targeted
- 3. Problems encountered
- 4. Any recommended changes to improve the Plan

Part D: Waste Bans

Provide the following information on the facility's compliance with waste control regulations in 310 CMR 19.017. If the facility does not dispose of any Municipal Solid Waste (MSW), or does not manage loads from vehicles capable of carrying 5 cubic yards or more of waste, then leave this section blank.

1. Monitoring and Inspections	Comprehensive Inspections	Ongoing Waste Stream Monitoring
Total Number of Loads Inspected	1	
Total Number of Loads Failing		
Number of Loads Failing Due to Quantities of Items Below:		-
CRT's		
White Goods		
Lead Acid Batteries		
Whole Tires		
Bottles and Cans		
Corrugated Cardboard		
Recyclable Paper		
Yard Waste		
Mixed (more than one material)		

		M	ixed (more than one material)					
•	fac		ling letters to haulers and/or generate ensure that unacceptable quantit	-	•			
				Drahihitad haylar	from bringing wagto	to facility		
	Charged the hauler a fee		e nauter a fee	Prohibited hauler from bringing waste to facility				
Other (specify):								
Complete and DEP Boston If you have questions about this form, please download								
Return this form		n this form	One Winter St, 8th floor	detailed Instructions at				
		Boston, MA 02108	www.state.ma.us/dep/bwp/dswm/swforms.htm, annual facility					
2004 to:		to:	Attn: Brian Holdridge	reporting, or call Br	rian Holdridge at (617)	292-5578.		